



17157 U.S. PTO  
022304

UTILITY APPLICATION

EXPRESS MAIL ER 594216673  
FEBRUARY 23, 2004

Docket KET-NDIS-1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

MS PATENT APPLICATIONS  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

12581 USPTO  
022304



Enclosed herewith for filing is the patent application of:

INVENTORS: John W. Olney, Ronald E. Harbut, Graeme E. Correll,  
and Patrick D. Kelly

TITLE: PROLONGED ADMINISTRATION OF NMDA ANTAGONIST DRUG  
AND SAFENER DRUG TO CREATE IMPROVED STABLE NEURAL HOMEOSTASIS

A Specification including 11 Claims

A certificate of Express Mail, Number ER 594216673

The undersigned attorney further certifies that the  
Applicants qualify for treatment (including reduced fees) as a  
small entity, under all relevant laws and rules.

A check for \$385.00, calculated as follows:

Basic filing fee:	\$385.00
Excess claims fee:	
Total claims = 11	
independent claims = 2	

If any questions arise, please contact the undersigned  
attorney at 314-822-8558.

Respectfully submitted,

Patrick D. Kelly  
Reg. 30,650  
Attorney for Applicants  
11939 Manchester #403  
St. Louis, MO 63131

UTILITY APPLICATION

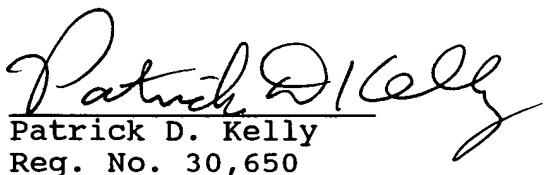
EXPRESS MAIL ER 594216673  
FEBRUARY 23, 2004

EXPRESS MAIL CERTIFICATE OF MAILING

I hereby certify that this U.S. utility patent application, in the names of Ronald E. Harbut, Graeme Correll, and John W. Olney, entitled, **PROLONGED ADMINISTRATION OF NMDA ANTAGONIST DRUG AND SAFENER DRUG TO CREATE IMPROVED STABLE NEURAL HOMEOSTASIS** including a specification, claims, and Abstract, 1 sheet of informal drawings, a Declaration, Power of Attorney, and Petition [unsigned], and a check for \$385.00, are being deposited in the United States Postal Service as "Express Mail Post Office To Addressee" under Certificate No. ER 594216673, in an envelope addressed to:

MS PATENT APPLICATIONS  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

on this 23rd day of February 2004.

  
Patrick D. Kelly  
Reg. No. 30,650